

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10599307
Filing Date	2006-09-25
First Named Inventor	COSGROVE, Daniel J.
Art Unit	
Examiner Name	
Attorney Docket Number	P07504US01 - PHI 1883

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/Anne Kubelik/

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1	ALSTAD, D.N. et al., "Managing the Evolution of Insect Resistance to Transgenic Plants", <i>Science</i> , 268:1894-1896 (1995). <input type="checkbox"/>
2	ANDERSON, P.L., et al., "Millet Preference, Effects of Planting Date on Infestation, and Adult and Larval Use of Proso Millet by <i>Ostrinia nubilalis</i> (Lepidoptera: Crambidae)", <i>J. Econ. Entomol.</i> , 96(2):361-369 (2003). <input type="checkbox"/>
3	DAVIS, P.M., et al., "Seed Mixtures as a Resistance Management Strategy for European Corn Borers (Lepidoptera: Crambidae) Infesting Transgenic Corn Expressing Cry1Ab Protein", <i>J. Econ. Entomol.</i> , 93(3):937-948 (2000). <input type="checkbox"/>
4	CAPRIO, M.A., "Bacillus thuringiensis Gene Deployment and Resistance Management in Single- and Multi-tactic Environments", <i>Biocontrol Science and Technology</i> , 4:487-497 (1994). <input type="checkbox"/>
5	GLASER, J.A., et al., "Sustainability of insect resistance management strategies for transgenic Bt corn", <i>Biotechnology Advances</i> , 22:45-69 (2003). <input type="checkbox"/>
6	GOULD, F., "Testing Bt refuge strategies in the field", <i>Nature Biotechnology</i> , 18:266-267 (2000). <input type="checkbox"/>
7	GOULD, F., "Potential and Problems with High-dose Strategies for Pesticidal Engineered Crops", <i>Biocontrol Science and Technology</i> , 4:451-461 (1994). <input type="checkbox"/>
8	JACKSON, R.E., et al., "Performance of Feral and Cry1Ac-Selected <i>Helicoverpa zea</i> (Lepidoptera: Noctuidae) Strains on Transgenic Cottons Expressing One or Two <i>Bacillus thuringiensis</i> ssp. <i>kurstaki</i> Proteins Under Greenhouse Conditions", <i>J. Entomol. Sci.</i> , 39(1):46-55 (2004). <input type="checkbox"/>
9	MALLET, J., et al., "Preventing insect adaptation to insect-resistant crops: are seed mixtures or refugia the best strategy?", <i>Proc. R. Soc. Lond. B.</i> , 250:165-169 (1992). <input type="checkbox"/>
10	McGAUGHEY, W.H., "Problems of insect resistance to <i>Bacillus thuringiensis</i> ", <i>Agriculture, Ecosystems and Environment</i> , 49:95-102 (1994). <input type="checkbox"/>
11	ROUSH, R.T., "Bt-transgenic Crops: just Another Pretty Insecticide or a Chance for a New Start in Resistance Management?", <i>Pestic Sci.</i> , 51:328-334 (1997). <input type="checkbox"/>

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	12	ROUSH, R.T., "Designing Resistance Management Programs: How Can You Choose?", Pestic. Sci., 26:423-441 (1989).	<input type="checkbox"/>
	13	ROUSH, R., "Managing Resistance to Transgenic Crops", Advances in Insect Control: The Role of Transgenic Plants", N. Carozzi and M. Koziel, eds. Taylor and Francis (London), pp. 271-294 (1997)	<input type="checkbox"/>
	14	SHELTON, A.M., "Field tests on managing resistance to Bt-engineered plants", Nature Biotechnology, 18:339-342 (2000).	<input type="checkbox"/>
	15	TABASHNIK, B.E., "Delaying insect adaptation to transgenic plants: seed mixtures and refugia reconsidered", Proc. R. Soc. Lond. R., 7-12 (1994)	<input type="checkbox"/>
	16	TABASHNIK, B.E., "Evolution of Resistance to Bacillus Thuringiensis", Annu., Rev. Entomol. 39:47-79 (1994).	<input type="checkbox"/>
	17	TANG, J.D., "Greenhouse Tests on Resistance Management of Bt Transgenic Plants Using Refuge Strategies", J. Econ. Entomol., 94(1):240-247 (2001).	<input type="checkbox"/>
	18	ZHAO, J., et al., "Transgenic plants expressing two Bacillus thuringiensis toxins delay insect resistance evolution", Nature Biotechnology, 21(12):1493-1497 (2003).	<input type="checkbox"/>
	19	INTERNAL LIFE SCIENCES INSTITUTE, Report of an Expert Panel, "An Evaluation of Insect Resistance Management in Bt Field Corn: A Science-Based Framework for Risk Assessment and Risk Management", ISBN:1-57881-042-6, 78 pages (1998).	<input type="checkbox"/>

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